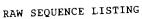
Page 1 of 5 0625



OIPE



PATENT APPLICATION: US/10/081,885A

DATE: 06/28/2002 TIME: 11:16:49

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Input Set : A:\94-00.app
                     Output Set: N:\CRF3\06282002\J081885A.raw
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      5\cdot 1208 TITLE OF INVENTION: Diagnostics, Assy Methods and Amelioration of Muscular
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      8 <130 > FILE REFERENCE: 94-00
C--> 10 <140> CURRENT APPLICATION NUMBER: US/10/081,885A
     11 - 141 CURRENT FILING DATE: 2002-02-20
     13 <150 > PPIOR APPLICATION NUMBER: US 60/270645
     14 ×151+ PRIOR FILING DATE: 2001-02-20
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     17 + 151 > PPIOR FILING DATE: 2001-04-27
     19 - 160 NUMBER OF SEQ ID NOS: 6
     21 - 170 SOFTWARE: PatentIn Ver. 2.0
     23 -210 > SEQ ID NO: 1
     24 ×211× LENGTH: 20
     25 <212> TYPE: DNA
     26 · 213 > ORGANISM: Artificial Sequence
      28 <220 > FEATURE:
      29 <223 OTHER INFORMATION: Description of Artificial Sequence:
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      32 <400> SEQUENCE: 1
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      41 + 223 \times OTHER INFORMATION: Description of Artificial Sequence:
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50 - 211 - OR GANISM. Artificial Sequence 52 - 221 - FEATURE 53 - 213 - OTHER INFOFMATION: Description of Artificial Sequence

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DATE: 06/28/2002 RAW SEQUENCE LISTING TIME: 11:16:49 PATENT APPLICATION: US/10/081,885A

Input Set : A:\94-00.app

Output Set: N:\CRF3\06282002\J081885A.raw

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RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/081,885A

DATE: 06/28/2002
TIME: 11:16:49

Input Set A:\94-00.app
Output Set N:\CRF3\06282002\J081885A.raw

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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/081,885A TIME: 11:16:50

DATE: 06/28/2002

Input Set : A:\94-00.app

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L:10~M:270~C: Current Application Number differs, Replaced Current Application Number